

INVALID

Pat. No. 06064415 - 0
Issue Date: 01/10/05

Group ID: A
User ID: cxsmith

Page 1
KS: 860

Invalid [Checklist: Posn:1]

Text Endorsement is required

Marker [Checklist: Posn:1]

qa

Invalid [Text Endorsement: Posn:1]

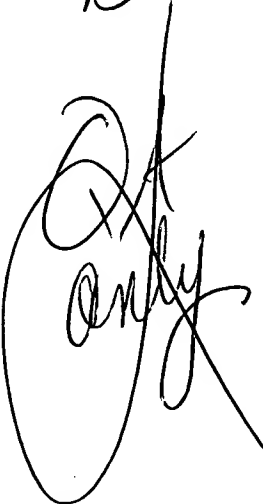
is required

Warning [Pages Of Foreign References:]

has no references

Warning [Inventor Names Versus Inventors:]

the inventors at position 1 do not match because the first name(Max)
from the oath does not match the first name(Mas) from checklist

15-15
A large, stylized handwritten signature, possibly reading 'Only', is written over the text '15-15'.

CHECK LIST

Rule 47 Continuing Data PCT Disclaimer

No / Yes / No / No /

Microfiche Appendix CPA tag

No / No /

Foreign Priority Claimed: No /
Acknowledged: No /

State Code: FL / Country Code:

Text Endorsement: QA 09116809 / 050798 /
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JACKET

<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>GAU</u>
09/116,809 /	08/07/98 /	250 /	339.01 /	3662 /

FOREIGN PRIORITY
Country Document Number Date

DISCLAIMER

TITLE
Dual infrared band objective lens. /

MICROFICHE APPENDIX

ASSISTANT EXAMINER:
First:

Middle:

Last:

PRIMARY EXAMINER:
First:

Middle:

Last:

Mark / Hellner /

CLAIMS ALLOWED

Total Print

16 1

DRAWINGS

Sheets Figures Print

3 7 Y

BLUE SLIP INFORMATION

SERIAL NUMBER CLASS SUBCLASS GAU

09/116,809 250 339.01 3662

INDEP. CLAIMS

1

TOTAL CLAIMS

16

BLUE SLIP (Page 1)

INTERNATIONAL CLASSIFICATION

Class SubClass

G08B 13/14

CROSS-REFERENCES

Class SubClass

359 356

TERM EXTENSION

1536

FIELD OF SEARCH

Class SubClass

250 216;339.01

359 356

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Page 3

OATH

INVENTOR NAME

First: Max Middle: Last: Amon Signed: Yes
City: Maitland
State: FL ZIP Code: Country: Foreign ZIP:

PCT INFO

CONTINUING DATA (Page 1)

<u>LINE</u>	<u>CODE</u>	<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>STATUS</u>	<u>DOCUMENT NO.</u>	<u>ISSUE DATE</u>
104	71	08/310,108	09/22/1994	01	6,423,464	/ /

REFERENCES (Page 1) SERIAL NUMBER: 09/116,809
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
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4,999,005	03/1991	Cooper		
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4,921,318	05/1990	Szumski		
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4,621,888	11/1986	Crossland et al.		
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QAName

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08/1985 Boutellier

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12/1984 Neil et al.

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<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
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OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

T.H. Jamieson, +37 Ultrawide waveband optics, +38 +0 +i Optical Engineering+1, Mar./Apr. 1984, vol. 23, No. 2, pp. 111-116.

M.O. Lidwell, +37 Achromatism of lenses for thermal IR, +38 +0 +i Proceedings SPIE+1, vol. 518, 1984, pp. 73-80.

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